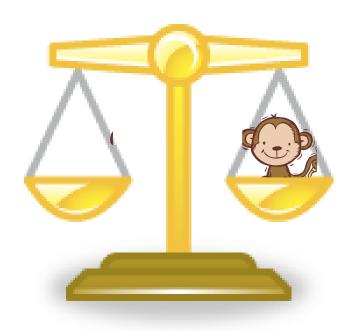
About the same – the same size, shape, color, weight or amount



Bigger



Smaller

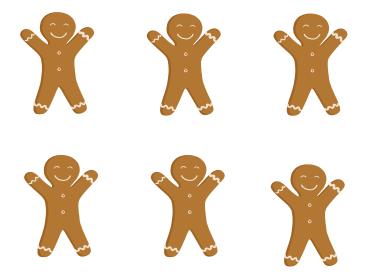


Coins – pennies, nickels, dimes, quarters, half dollars





Count — see how many are there



Count the cookies.

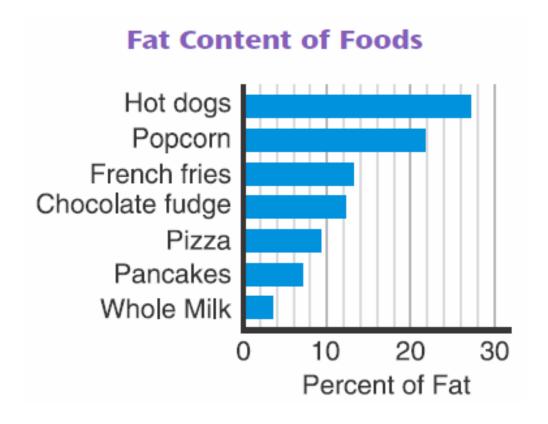
How many are there?

Six

Data - information

fruit/ vegetables	bread/cereal/ rice/pasta	dairy products	meat/poultry/fish/ beans/eggs/nuts
HHT 11	HHT 111	HHHHHH	////

Graph



Heads









Tails

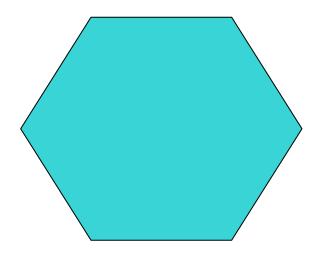




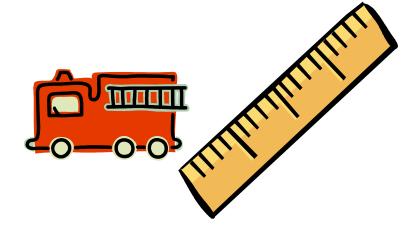




Hexagon – six-sided figure



$Length-{\sf how\ long}$



Less



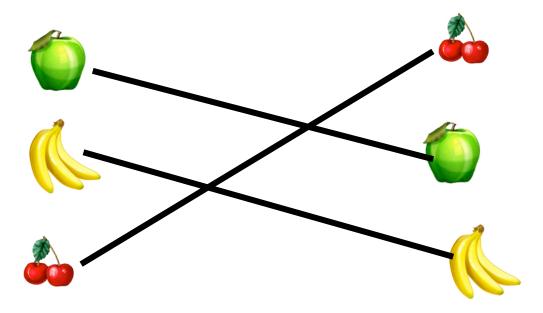
More



Longer

Shorter

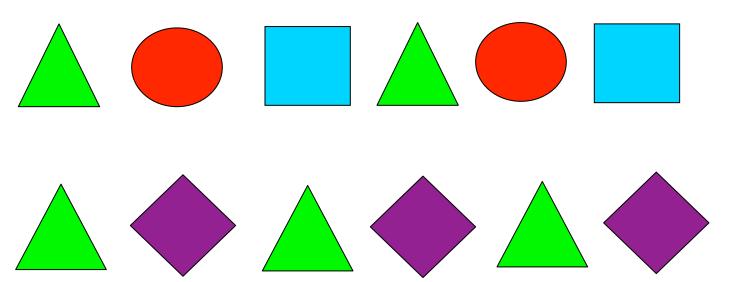
Match



Some None



Pattern



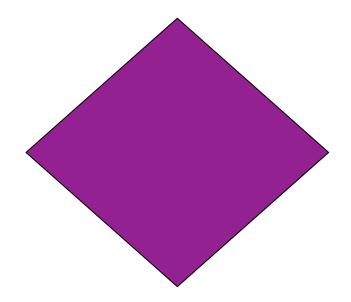
Number

1 2 3 4 5 6 7 8 9

Repeat



Rhombus

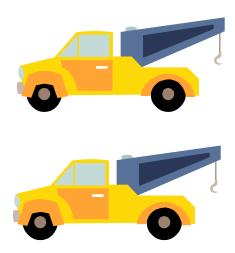


Same

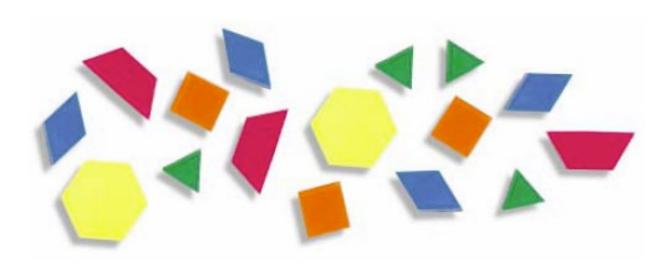




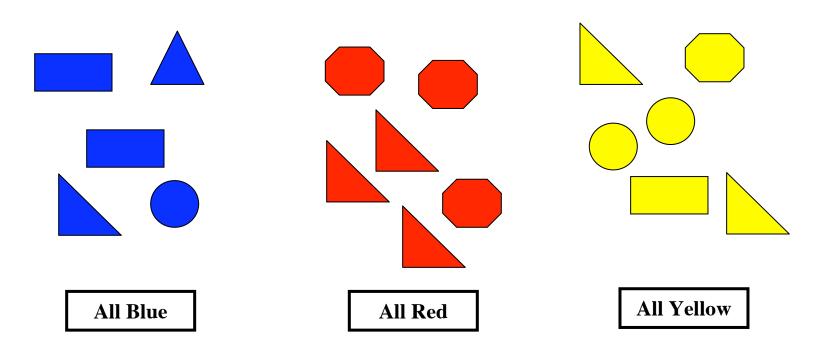
Same Length



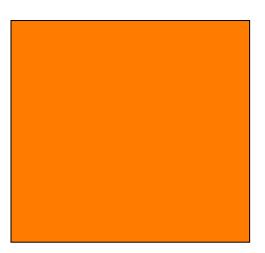
Shape



Sort



Square



Taller





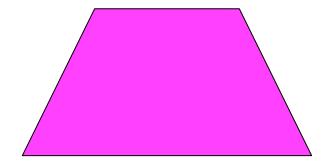
Total — how many



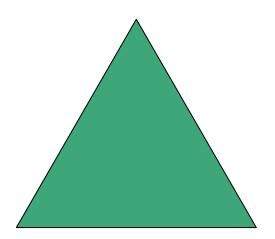
How many dogs?

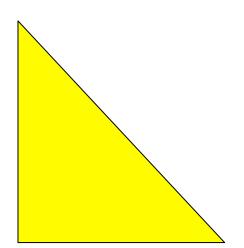
5 Total

Trapezoid



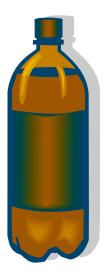
Triangle





Volume — how much inside?







Zero

